

## WEST Search History





DATE: Thursday, January 19, 2006

<b>Hide?</b>	<b>Set Name</b>	<b>Query</b>	<b>Hit Count</b>
		<i>DB=PGPB,USPT; PLUR=YES; OP=OR</i>	
<input type="checkbox"/>	L16	root near obstacle near stress	0
<input type="checkbox"/>	L15	obstacle near touching near stress	1
<input type="checkbox"/>	L14	resistance	1071632
<input type="checkbox"/>	L13	L12 and @pd<20020912	15
<input type="checkbox"/>	L12	L11 and L4	37
<input type="checkbox"/>	L11	enhanc\$ near root near growth	97
<input type="checkbox"/>	L10	L9 and L4	6
<input type="checkbox"/>	L9	L8 and @pd<20020912	48
<input type="checkbox"/>	L8	promote near root near growth	78
<input type="checkbox"/>	L7	L5 and @pd<20030912	310
<input type="checkbox"/>	L6	L5 and @pd<20030327	249
<input type="checkbox"/>	L5	L1 and L4	549
<input type="checkbox"/>	L4	L2 and L3	52826
<input type="checkbox"/>	L3	transformation or transgenic or transgen\$	220530
<input type="checkbox"/>	L2	plant	322609
<input type="checkbox"/>	L1	root near growth	2239

END OF SEARCH HISTORY

=> s expansin  
L11 793 EXPANSIN

=> s l10 and l11  
L12 1 L10 AND L11

=> d

L12 ANSWER 1 OF 1 SCISEARCH COPYRIGHT (c) 2006 The Thomson Corporation on  
STN  
AN 2003:788917 SCISEARCH  
GA The Genuine Article (R) Number: 717FM  
TI Expression of an expansin gene is correlated with root  
elongation in soybean  
AU Lee D K; Ahn J H; Song S K; Choi Y D; Lee J S (Reprint)  
CS Seoul Natl Univ, Sch Biol Sci, Seoul 151742, South Korea (Reprint); Seoul  
Natl Univ, Sch Agr Biotechnol, Suwon 441744, South Korea; Seoul Natl Univ,  
Crop Funct Genom Ctr, Suwon 441744, South Korea  
CYA South Korea  
SO PLANT PHYSIOLOGY, (MAR 2003) Vol. 131, No. 3, pp. 985-997.  
ISSN: 0032-0889.  
PB AMER SOC PLANT BIOLOGISTS, 15501 MONONA DRIVE, ROCKVILLE, MD 20855 USA.  
DT Article; Journal  
LA English  
REC Reference Count: 61  
ED Entered STN: 26 Sep 2003  
Last Updated on STN: 26 Sep 2003  
\*ABSTRACT IS AVAILABLE IN THE ALL AND IALL FORMATS\*

=> s Ahn J H/au  
L13 838 AHN J H/AU

=> s expansin  
L14 793 EXPANSIN

=> s l13 and l14  
L15 1 L13 AND L14

=> s sang s k/au  
L16 1 SANG S K/AU

=> s choi y d/au  
L17 246 CHOI Y D/AU

=> s expansin  
L18 793 EXPANSIN

=> s l17 and l18  
L19 1 L17 AND L18

=> s lee j s/au  
L20 6715 LEE J S/AU

=> s expansin  
L21 793 EXPANSIN

=> s l20 and l21  
L22 1 L20 AND L21

=> d his

(FILE 'HOME' ENTERED AT 10:03:10 ON 19 JAN 2006)

FILE 'AGRICOLA, BIOSIS, SCISEARCH, CAPLUS' ENTERED AT 10:03:32 ON 19 JAN  
2006

L1 0 S LEE-SEOB-JONG /AU  
L2 5161 S LEE S J/AU  
L3 793 S EXPANSIN

L4	0 S L2 AND L3
L5	11264 S LEE J/AU
L6	793 S EXPANSIN
L7	0 S L5 AND L6
L8	26954 S ROOT GROWTH
L9	5 S L5 AND L8
L10	977 S LEE D K/AU
L11	793 S EXPANSIN
L12	1 S L10 AND L11
L13	838 S AHN J H/AU
L14	793 S EXPANSIN
L15	1 S L13 AND L14
L16	1 S SANG S K/AU
L17	246 S CHOI Y D/AU
L18	793 S EXPANSIN
L19	1 S L17 AND L18
L20	6715 S LEE J S/AU
L21	793 S EXPANSIN
L22	1 S L20 AND L21